## 10063787\_CLS1.txt Most Frequently Occurring Classifications of Patents Returned From A Search of 10063787 on June 01, 2006

### Original Classifications 2 73/626

# Cross-Reference Classifications 2 706/45 2 714/735 2 714/736 2 714/738 2 714/741

# Combined Classifications 3 706/45 2 73/626 2 324/158.1 2 324/73.1 2 714/724 2 714/726 2 714/735 2 714/736 2 714/738 2 714/741 2 714/820

#### 10063787\_CLSTITLES1.txt

Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10063787 on June 01, 2006

```
706/45
                  (1 OR, 2 XR)
        Class
                 706 : DATA PROCESSING: ARTIFICIAL INTELLIGENCE
        706/45
                       KNOWLEDGE PROCESSING SYSTEM
2
    73/626
                  (2 OR, 0 XR)
                 073 : MEASURING AND TESTING
        Class
        73/570
                       VIBRATION
        73/584
                       .By mechanical waves
        73/596
                       ..Beamed
        73/618
                       ... Measuring or testing system having scanning
                             means
        73/620
                       ....By reflected wave
                       .....Having plural sonic type transmitter or
        73/625
                           receiver transducers
        73/626
                       . . . . . . Switched
  324/158.1
                (1 OR, 1 XR)
324 : ELECTRICITY:
        Class
                                      MEASURING AND TESTING
        324/158.1
                       MISCELLANEOUS
  324/73.1
                 (1 OR, 1 XR)
                324 : ELECTRICITY: MEASURING AND TESTING
        Class
        324/73.1
                       PLURAL, AUTOMATICALLY SEQUENTIAL TESTS
2 714/724
                  (1 OR, 1 XR)
        Class
                714:
                       ERROR DETECTION/CORRECTION AND FAULT
                         DETECTION/RECOVERY
        714/699
                       PULSE OR DATA ERROR HANDLING
        714/724
                       .Digital logic testing
                (1 OR, 1 XR)
714 : ERROR DETECTION/CORRECTION AND FAULT
  714/726
        Class
                         DETECTION/RECOVERY
                       PULSE OR DATA ERROR HANDLING
        714/699
        714/724
                       .Digital logic testing
        714/726
                       ...Scan path testing (e.g., level sensitive scan
                          design (LSSD))
 714/735
                  (0 \text{ OR}, 2 \text{ XR})
        Class
                714 : ERROR DETECTION/CORRECTION AND FAULT
                         DETECTION/RECOVERY
        714/699
                       PULSE OR DATA ERROR HANDLING
        714/724
                       .Digital logic testing
        714/735
                       .. Device response compared to input pattern
                  (0 OR, 2 XR)
  714/736
                       ERROR DETECTION/CORRECTION AND FAULT
                714:
        Class
                         DETECTION/RECOVERY
        714/699
                       PULSE OR DATA ERROR HANDLING
        714/724
                       .Digital logic testing
        714/736
                       ..Device response compared to expected
                          fault-free response
  714/738
                 (0 OR, 2 XR)
                714 : ERROR DETECTION/CORRECTION AND FAULT
        Class
                         DETECTION/RECOVERY
        714/699
                       PULSE OR DATA ERROR HANDLING
        714/724
                       .Digital logic testing
        714/738
                       ..Including test pattern generator
```

### 10063787\_CLSTITLES1.txt

2	714/741 Class 714/699 714/724 714/738 714/741		OR, 2 XR) : ERROR DETECTION/CORRECTION AND FAULT     DETECTION/RECOVERY PULSE OR DATA ERROR HANDLING .Digital logic testingIncluding test pattern generatorSimulation
2	714/820 Class 714/699 714/799 714/819 714/820	(1 714	OR, 1 XR) : ERROR DETECTION/CORRECTION AND FAULT     DETECTION/RECOVERY PULSE OR DATA ERROR HANDLING     .Error/fault detection technique    Comparison of data    Plural parallel devices of channels